

**Amendments to the Specification:**

Please replace the paragraph at page 9, lines 13-23 with the following amended paragraph:

In one embodiment, the present invention further allows for positioning of the coupler 20 at a plurality of locations along the length of the rail 40 of the head 16. In the example given above, a suitable amount of inward pressure can be exerted on the handles 64 of the coupler 20 to cause the inward force of the retention tabs 54 to be released slightly. With the retention tabs 54 still interfacing with the rail groove 56, and with the pin 66 still interfacing with the central slot 58, when the retention tabs 54 are released slightly, the coupler 20 slides freely along the rail 40 of the head 16. In this manner, the coupler 20 can be positioned at any desired location along the rail 40. This feature further allows for a plurality of pole and jack assemblies to be mounted to a common head 16. In an alternative embodiment, the positioning of the interface of the coupler 20 and head 16 can be at fixed, indexed positions along the rail 40, for example, spaced apart by a fixed distance, for example indexed positions A-G as shown in FIG. 1.